# Maple Springs Fire

# Incident Action Plan

DAY OPERATIONAL PERIOD



November 9, 2016 0700 - 1800

NC-NCF-160295

P8K56P - Override Code 0811

Rocky Mountain IMT2 - Blue Team

Jay Esperance, Incident Commander

# **INCIDENT OBJECTIVES (ICS 202)**

APLE SPRINGS  Date/Time From: 1/08/2016 8700 WED  Date/Time To: 1/1/08/2016 8700 WED  Date/Time To: 1/1/08/2016 8700 WED  THU  Objective(o): Provide for the safety of frelighters and the public using the risk management process to identify hazards and mitigate risks throughout the duration of the object.  Minimize impact to private landowners values by prioritizing operations in areas that are under immediate threat.  Minimize impacts to natural resources with emphasis on protection of the Sand Creek timear sale, Joyce Kilmer Memorial, and vilidencess areas.  Provide accurate information to the citizens, media, and government entities with timely dissemination of incident intelligence.  Operational Period Command Emphasis:  Site Safety Plan Required? Yes No X Supproved Site Safety Plan(a) Located at:  Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are included in this incident Action Plan): Incident Action Plan (the items checked below are incident inci	Incident Name:		2. Operational Period: DAY	
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Approved by: B. MARON Position/Title: RESL Signature: August 1947 F. SPERANCE	hiective(s):			•
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CS 202	A MARKANIA TENTRALA	S	is alread in this Incident Action Plan):	
CS 203			Other Attachments:	
ICS 204				
ICS 205	The second second		H	
ICS 205A			H	
7. Prepared by: B. MARON Position/Title: RESL Signature: A. M. M. B. Approved by Incident Commander: Name: JAYT. ESPERANCE Signature: A. M. Position/Title: Page 7. L. M. Position/Title: Page 7. L. M. M. Position/Title: Page 7. L. M. Positio			doc/Currents	
7. Prepared by: B. MARON Position/Title: RESL Signature: A. M.		Weather Forecast II	des/Currents	
7. Prepared by: B. MARON POSITION THE Signature: Ou 7. Expure 8. Approved by Incident Commander: Name: JAY T. ESPERANCE Signature: Ou 7. Expure 1000/2016 2000	X ICS 206			
7. Prepared by: B. MAHON POSITION THE.  8. Approved by Incident Commander: Name: JAY T. ESPERANCE Signature: Or 7. Graph 1/08/2016 2000				
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8. Approved by Incident Commander: Name: 977		B. WATER		
	8. Approved by Incid	lent Commander:		

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

MAPLE SPRINGS					
		Date/Time From:	ionados	Date/Time	То:
		11/09/2016 0700	WED	11/10/2016	
	(s) and Command Staff:		INFORMATION TECHNOLOGY	DAVID KIRKH	IAM (T)
UNIFIED COMMAND	JAY ESPERANCE		7. Operations Section:		
0.45577.0551059	GREG SMITH		FIELD OPS SECTION	WAYNE "KAT	O" ICHIYASU
	BRIAN AYERS		CHIEF		
OFFICER	JENI LAWVER; SHAW MICHELLE EHN KELL		PLANNING OPS SECTION CHIEF	DAVE CARTE	iR
LIAISON OFFICER	MIKE BAINES		PLANNING OPS		
4. Agency/Organization	Representative(s):		STAGING AREA		
Agency/Organization	Name				
US FOREST SERVICE	JAMES MELONAS		DIVISION/GROUP		RICHARD PUTNAM
NC FOREST SERVICE	GREG YATES		DIVISION/GROUP	(78)5	CODY ROSE
US FOREST SERVICE	ALLEN NICHOLAS		DIVISION/GROUP		AARON ORTEGA
			DIVISION/GROUP		DEON STEINLE
5. Planning Section:			DIVISION/GROUP	STRUCTURE	JOE TJADEN
CHIEF	BILL WALN (T)		DIVISION/GROUP		BOB VOSBURG
	ROB LEHMANN		7b. Air Operations Bran	nch:	
DEPUTY			AIR OPS BRANCH	WARREN GIA	COMINI
RESOURCES UNIT			DIRECTOR		
SITUATION UNIT	STAN MITCHEM		AIR ATTACK SUPERVISOR		OSSLIGHT
DOCUMENTATION UNIT	CATHY JUNGLEN		AIR SUPPORT SUPERVISOR	ANNA ANDEF	RSON
DEMOBILIZATION UNIT	BILL MARON		HELICOPTER		
FIRE BEHAVIOR ANALYST	AL STOVER		COORDINATOR		
HUMAN RESOURCE			AIR TANKER COORDINATOR		
SPECIALIST			8. Finance/Administrati	on Section:	
TRAINING SPECIALIST	KEVIN KOVA CC		CHIEF	BILLY ZAMOF	RA
	KEVIN KOVACS		DEPUTY		
6. Logistics Section:	COLLEEN GADD (T)		TIME UNIT	BARBARA HA	ARRIS
CHIEF	HERB BROCKETT		COMP/CLAIMS UNIT		
SUPPLY UNIT	KEVIN CLARK		V. 10, 20. C. 17. C. 10. C. 11. C. 1	RON DUVALL	
ORDERING MANAGER			EQUIPMENT TIME		
EQUIPMENT			EQUIPMENT TIME		
MANAGER			PERSONNEL TIME	MARGO SPU	RRIER (T)
	NOEL MATSON				
BASE CAMP MANAGER					
GROUND SUPPORT	MONTY BOLLOCK				
	MARVIN JORDAN				
INCIDENT COMM TECH	ROGER WILLEY				
MEDICAL UNIT					
SECURITY UNIT					
FOOD UNIT					
INFORMATION TECHNOLOGY	BOB ERMISH				
9. Prepared By: Name	: BILL MARON	Position/	Fitle: RESL	Signature	:
ICS 203 IAP F	age	Date/Tim	e: 11/08/2016 2000	m	Three

### Maple Springs

#### Forecast:

SPOT FORECAST FOR MAPLE SPRINGS...USFS
NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC
920 PM EST TUE NOV 8 2016

FORECAST IS BASED ON REQUEST TIME OF 0600 EST ON NOVEMBER 09. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

#### .DISCUSSION...

A COLD FRONT WILL CROSS OUR REGION FROM THE NORTHWEST TONIGHT WITH GUSTY WIND, ESPECIALLY FOR THE MOUNTAINS ON WEDNESDAY. EXPECT HIGH PRESSURE TO BUILD IN THURSDAY. A STRONGER DRY COLD FRONT WILL SWEEP ACROSS THE REGION DURING ON FRIDAY, BRINGING SEASONABLE TO BELOW NORMAL TEMPERATURES TO THE WESTERN CAROLINAS AND NORTHEAST GEORGIA THIS WEEKEND.

#### .WEDNESDAY ...

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SKY/WEATHER.....MOSTLY CLOUDY (70-80 PERCENT)...THEN BECOMING
                  MOSTLY SUNNY (20-30 PERCENT). PATCHY FOG EARLY
                  IN THE MORNING. A SLIGHT CHANCE OF SHOWERS
                  EARLY IN THE MORNING.
MAX TEMPERATURE.....AROUND 50.
MIN HUMIDITY.....62 PERCENT.
WIND (20 FT).....LIGHT WINDS...BECOMING NORTH 5 TO 12 MPH WITH
                  GUSTS UP TO 25 MPH.
MIXING HEIGHT.....400-1900 FT AGL...INCREASING TO 2500-2900 FT
                  AGL IN THE LATE MORNING AND AFTERNOON.
TRANSPORT WINDS.....NORTHWEST 9 TO 17 MPH...INCREASING TO NORTH 21
                  TO 26 MPH IN THE LATE MORNING AND AFTERNOON.
SMOKE DISPERSAL....POOR TO GOOD (3300-36300 KNOT-FT)...INCREASING
                  TO GOOD TO EXCELLENT (45000-62500 KNOT-FT) IN
                   THE LATE MORNING AND AFTERNOON.
ADI......12...INCREASING TO 25 EARLY IN THE
                  MORNING...THEN INCREASING TO 41 LATE IN THE
                  MORNING...INCREASING TO 56 IN THE LATE MORNING
                  AND AFTERNOON...DECREASING TO 45.
STABILITY CLASS....4.
PCPN AMOUNT.....0.01 INCHES.
CEILING (FT)......3500...DECREASING TO 2000 EARLY IN THE
                   MORNING...THEN INCREASING TO 2700 EARLY IN THE
                   MORNING...INCREASING TO 3500 LATE IN THE
                  MORNING...INCREASING TO 35000.
VISIBILITY (SM)....3...INCREASING TO 6.
SFC PRESSURE (IN)...27.39.
             6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
TIME (EST)
SKY (%)......92 91 82 74 66 53 40 28 23 18
WEATHER COV....SCH SCH SCH SCH
WEATHER TYPE....RNF RNF RNF RNF
TSTM COV.....
                                             48
                                                 48
                                     49
                                         50
TEMP.....42 42 44
                          46
                              47
                                  49
RH.....100 100 96
                                             63
                                                 63
                                                     64
                          88
                              83
                                  74
                                     67
                                         62
20 FT WIND DIR..N N N
                                             N
                                                 N
                                                     N
                                                         N
                          N
                              N
                                  N
                                      N
                                          N
                              7
                                  8
                                      9
                                          10
                                             10
                                                 11
                                                     10
                 5 6
                          6
20 FT WIND SPD..4
```

20 FT WIND GUST.5 10 10 15 15 20 20 20 25 25

MIX HGT (KFT)...0.4 0.5 1.2 1.9 2.6 2.7 2.8 2.9 2.8 2.7 2.7 2.5

```
TRANSP WIND DIR.NW NW NW NW NW N
                                       N
                                N
TRANSP WIND SPD.9 13 17 22 25 26 25 24 24 23 23 21
LVORI...... 5 5
                             3
                                 1
                                    1
                                       1
                                          1
                                              1
                   4 4
                          3
56 53 52
VRATE KT-FT/10003 6 18 36 58 63 62 61
                                       59 55
                                             53
CEILING (KFT)...35 20 27 27 27 35 40 350 350 350 350
VISIBILITY (SM).3 4 4 6 7 8
                               9 10 10 10 10 10
SFC PRES (IN)...740 739 740 742 743 743 743 743 743 743 743 745
.WEDNESDAY NIGHT...
SKY/WEATHER.....PARTLY CLOUDY (20-30 PERCENT).
MIN TEMPERATURE.....AROUND 36.
MAX HUMIDITY.......75 PERCENT.
WIND (20 FT).....NORTH WINDS 7 TO 9 MPH.
MIXING HEIGHT......800-2300 FT AGL.
TRANSPORT WINDS.....NORTH 10 TO 18 MPH.
SMOKE DISPERSAL....POOR TO GOOD (7000-37500 KNOT-FT).
LVORI....4.
ADI.....10.
STABILITY CLASS....5.
PCPN AMOUNT......0.00 INCHES.
CEILING (FT)......3200...INCREASING TO 30000 LATE IN THE EVENING.
VISIBILITY (SM)....10 EARLY IN THE EVENING.
SFC PRESSURE (IN)...27.46.
            6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
TIME (EST)
SKY (%)......22 26 28 30 32 31 31 30 28 27 25 22
WEATHER COV.....
WEATHER TYPE....
TSTM COV.....
TEMP......45 43 43 41 40 39 39 39 39 39 39 37
RH......67 68 72 74 75 74
                                72 70 68 66 64 64
               N N N
                                       N
                                          N
                                              N
                         N
                             N
                                 N
                                   N
20 FT WIND DIR..N
                          7
                              7
                                 7
                                           6
                6
                   6
                       6
                                    6
                                        6
20 FT WIND SPD..7
20 FT WIND GUST.15 10 10 15 15 15 15 15 10 10 10
MIX HGT (KFT)...2.3 2.2 2.1 2.0 1.8 1.6 1.4 1.2 1.1 1.1 1.0 0.8
TRANSP WIND DIR.N N N N N N
                                           N
                                              N
                                    N
                                       N
TRANSP WIND SPD.18 16 15 15 15 15 14 14 14 14 13
LVORI...... 3 3 3 3 4 3 3 3 3
                                                  3
                                              3
7
                                        9 9 8
VRATE KT-FT/100038 31 27 25 24 21 17 15 14 13 11
                   40 40 32 300 300 300 300 300 300 300
CEILING (KFT)...40 40
VISIBILITY (SM).10 10
SFC PRES (IN)...746 747 749 751 752 752 752 752 752 752 752 752
.THURSDAY...
SKY/WEATHER.....SUNNY (5-15 PERCENT).
MAX TEMPERATURE....AROUND 57.
MIN HUMIDITY......28 PERCENT.
WIND (20 FT).....NORTHWEST WINDS 6 TO 7 MPH.
MIXING HEIGHT......400-1700 FT AGL.
 TRANSPORT WINDS.....NORTHWEST 8 TO 15 MPH.
 SMOKE DISPERSAL....POOR TO FAIR (2800-16900 KNOT-FT).
 LVORI.....3.
AFTERNOON.
 STABILITY CLASS....3.
 PCPN AMOUNT.....0.00 INCHES.
 CEILING (FT)......30000...INCREASING TO 35000 LATE.
 VISIBILITY (SM) .... MISSING.
```

SFC PRESSURE (IN)...27.48.

TIME (EST) 6AM	7AM	MA8	9AM	10A	11A	12P	1PM	2PM	3PM	4 PM	5PM
SKY (%)20	17	12	7	2	2	3	3	2	2	1	1
WEATHER COV											
WEATHER TYPE											
TSTM COV											
TEMP36	37	42	46	50	53	55	56	57	56	55	51
RH62	55	49	42	39	33	30	28	28	29	32	37
20 FT WIND DIRN	N	N	N	N	N	N	NW	NW	NW	NW	NW
20 FT WIND SPD6	6	6	6	6	5	5	5	6	6	6	6
20 FT WIND GUST.10	10	10	10	10	10	10	10	10	10	10	10
MIX HGT (KFT)0.6	0.4	0.7	1.0	1.3	1.4	1.6	1.7	1.6	1.6	1.5	1.3
TRANSP WIND DIR.N	NE	N	N	N	N	N	N	N	NW	NW	NW
TRANSP WIND SPD.9	8	10	13	15	14	12	9	9	9	12	13
LVORI3	3	2	2	2	2	2	2	2	2	2	2
ADI7	6	8	15	24	25	23	20	19	19	23	21
VRATE KT-FT/10005	3	6	11	16	17	16	14	13	13	15	14
CEILING (KFT)300	300	300	300	300	300	300	300	300	300	300	350
VISIBILITY (SM).											
SFC PRES (IN)752	753	753	754	755	754	752	751	750	749	748	749

\$\$ FORECASTER...HINSON

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 1	TYPE OF FIRE: Wildfire
FIRE NAME: Maple Springs	OPERATIONAL PERIOD: Day 11/9/16
DATE ISSUED: November 8, 2016	TIME ISSUED: 2146
UNIT: Nantahala NF	SIGNED: Al Stover - FBAN
	INPUTS

**WEATHER SUMMARY:** A frontal passage overnight will bring cooler temps, higher RH"s and gusty north winds. Mostly cloudy in the morning, becoming mostly sunny. Max Temp: 50°. Min RH: 62%. Winds: Light early becoming north 5-12 mph with gusts to 25 mph.

#### See the attached NWS Spot Forecast for more information

#### FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

#### **OUTPUTS - FIRE BEHAVIOR**

#### GENERAL: Expect potential active fire behavior on any portion of the fire line today.

Higher winds may increase flame lengths, spread rates and spotting distances despite the cooler conditions and higher RH's. Fire spread will be a little more wind driven than topography driven. Where sheltered from the wind fire behavior will be similar to yesterday. Terrain may funnel the winds and when wind/slope aligns, strong uphill runs will occur. Flame lengths of 3-6 ft. with rates of spread around 10-15 ch/hr. are likely. Expect prolific short range spotting down wind.

#### SPECIFIC:

**DIV A/N** – Unfavorable winds may cause the fire to try to hook south, out flank the fireline or spot across the lines.

**DIV X** – Favorable winds/slope should limit the fire behavior to backing with moderate spread and reduced risk of spotting.

**DIV Z** – Be alert for the winds to funnel down the Rock Creek drainage. This may be the most active portion of the fire and it will be difficult to hold the dozer line due to spotting. If the fire crossed the drainage, it will make a strong run to the top of the ridge. Recently burned out lines will hold heat for a considerable amount of time and have a high risk of escape.

**AIR OPERATIONS:** Smoky conditions will likely hamper air operations. Erratic winds may occur at the ridgetops in complex terrain.

#### SAFETY

Smokey conditions will limit the ability to easily detect spot fires. Higher winds than previously experienced on the fire may promote leaves to blow across the line. Be alert to changes in fire behavior, post lookouts and have multiple escape routes/safety zones.

1. Incident Name:				3.				
MAPLE SPRINGS				Brand	ch:	1	Division/Group	):
2. Operational Period:	DAY							
Date/Time From: 11/09/2016 0700 W	ED	Date/Time To: 11/10/2016 0300	) THL				A	
4.			Operations Pe	rsonnel				
OPERATIONS CHIE	DAVE CART	TO" ICHIYASU		IVISION/GRO	JP SUPERVI	SOR RIC	HARD PUTNA	M
SAFETY OFFICE	BRIAN AYE	RS		AIR ATTAC	CK SUPERVI	SOR WA	RREN GIACO	MINI
5.		Resou	rces Assigned	this Period				
Strike Team / Task Resource Desigr		LWD	Le	ader	Number Persons	Drop O	ff PT./Time	Pick Up PT./Time
					$\perp$			
								_
						100		
6. Control Operations/Work As TASK: PATROL AND MONITO PURPOSE: IDENTIFY AND SU END STATE: FIRE PATROLLE  TASK: ASSIST STRUCTURE F PURPOSE: PREVENT LOSS O END STATE: DEFENSIBLE SF	R. IPPRESS SLOF ID FOR THREA PROTECTION GOOD	FENING FIRES AN ROUP. PRIVATE PROPE	D SMOKES DU	JRING THE OP	ROM DIV A / I	Z BREAK	TO DIV A / N I	BREAK.
7. Special Instructions:								
CONDUCT AIR OPERATIONS	IN COMPLIANC	CE WITH RETARD	ANT CONSTRA	AINTS.				
8.		Division	/Group Comm	unication Sun	nmary			
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
SEE COMM PLAN, ICS 205								
9. Prepared By (Resource Uni	SH			ing Section C	ilef)	Dat		Time
TAMARA STADEL, RESL	maid	ROE	BERT LEHMAN	N, PSC2	W KILL	11/0	08/2016	2000

. Incident Name:				3.				
MAPLE SPRINGS				Branc	h:	Div	/ision/Group	:
Operational Period:	DAY							
Date/Time From:		Date/Time To:				N	l	
11/09/2016 0700 WE	:D	11/10/2016 0300	TH	HU				
			perations F					
OPERATIONS CHIE	DAVE CARTE			DIVISION/GROU	IP SUPERVI	SOR COD	Y ROSE	
SAFETY OFFICE				AIR ATTAC	K SUPERVI	SOR WAR	REN GIACO	MINI
<b>3.11 2.1 3.11 3.11</b>								
		Resou	rces Assign	ed this Period				
Strike Team / Task F Resource Design		LWD		Leader	Number Persons	Drop Off	PT./Time	Pick Up PT./Time
Hesource Design	3101					-		
					+			
					+			
6. Control Operations/Work As	signments:							
TASK: SCOUT IN THE JOYCE PURPOSE: IDENTIFY OPPOR END STATE: PROPOSE INDIF	TUNITIES FOR I	NDIRECT FIRE L	INE BETWE	EN DIV A / N BRE	EAK TO DIV	N / X BREA	K.	
7. Special Instructions:			OF MUT!! 4.5	ENOV DIDEOTIV	rec			
CONDUCT OPERATIONS IN T	HE WILDERNES	SS IN COMPLIAN	JE WITH AC	SENCY DIRECTIV	<b>E</b> 3.			
8.		Division	/Group Cor	nmunication Sur	nmary			
Function	Channel	RX Frequency		RX Tone/NAC	TX Freque	ncy N/W	TX Tone/N	AC Mode
SEE COMM PLAN, ICS 205	- Tidinioi					1		
9. Prepared By (Resource Uni	t Leader)	Appro	ved By (Pla	nning Section C	hief) /	Date	9	Time
TAMARA STADEL, RESL	CH	_1,1	BERT LEHM		Heat Th	11/0	8/2016	2000

1. Incident Name:				3.				
MAPLE SPRINGS				Branch	:	D	ivision/Group	:
2. Operational Period:	DAY							
Date/Time From: 11/09/2016 0700 WED		Date/Time To: 1/10/2016 0300	THU			,	K	
4.		Ope	rations Personi	nel				
OPERATIONS CHIEF	WAYNE "KATO"	ICHIYASU	DIVISI	ON/GROUP	SUPERVI	SOR AAF	ON ORTEGA	
SAFETY OFFICER	BRIAN AYERS		A	IR ATTACK	SUPERVI	SOR WAI	RREN GIACO	MINI
5.		Resource	s Assigned this	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop Of	f PT./Time	Pick Up PT./Time
6. Control Operations/Work Ass TASK: PREP FDR 62 AND 445 F PURPOSE: TO BURNOUT INDIF END STATE: FIRE LINE IN THE	ROM HWY 129 T			ONS TO CO	ONTAIN TH	E FIRE.		
7. Special Instructions:					2.			
8.		Division/Gr	oup Communic	ation Sumr	mary			
Function	Channel	RX Frequency N/			TX Freque	ncy N/W	TX Tone/N	AC Mode
SEE COMM PLAN, ICS 205					Δ	1		
9. Prepared By (Resource Unit	Leader)		d By (Planning S	h///	ef)	11/	t <b>e</b> 08/2016	Time 2000

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MAPLE SPRINGS				Branci	n:	Division/Grou	p:
2. Operational Period:	DAY					z	
Date/Time From: 11/09/2016 0700 WED		Date/Time To: 11/10/2016 030		тни		_	
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	DAVE CARTE			AID ATTAC	V CUDEDV	ISOR WARREN GIACO	MINI
SAFETY OFFICER	BRIAN AYERS	5		AIR ATTAC	K SUPERV	130K WANTEN GIAGO	SIVIII VI
5.	THE REAL PROPERTY.	Resou	ırces Assi	gned this Period			
Strike Team / Task Fo Resource Designat		LWD		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2I PATRICK C-4			WADE KE	EMP	20	ICP/0700	ICP/1900
MOD ID-SCF-SUPPRESSION MC	DULE O-1	11/21	WILLIAM	LIVINGSTON	7	ICP/0700	ICP/1900
ENG3 ENG 1238 E-7		11/20	JOSH W	ALK	4	ICP/0700	ICP/1900
ENG4 ENG 1441 E-5					5	ICP/0700	ICP/1900
ENG6 ENG 61 E-1		11/21	THOMAS	SHUMAN	1	ICP/0700	ICP/1900
ENG6 ENG B-143 E-2		11/22			3	ICP/0700	ICP/1900
ENG6 ENG 4461 E-24		11/08	TERRY (	CONNOR	3	ICP/0700	ICP/1900
ENG6 ENG 631 E-25					2	ICP/0700	ICP/1900
ENG6 ENG 621 E-999					4	ICP/0700	ICP/1900
WTS2 TIPTON AND YOUNG E-4		11/21				ICP/0700	ICP/1900
DZIA DZ-17 E-17						ICP/0700	ICP/1900
TFLD		11/21	BRIAN (	CHAMPION O-14	1	ICP/0700	ICP/1900
HEQB			SHEENA	WATERS O-167	1	ICP/0700	ICP/1900
CONT ON NEXT PAGE							
8.		Divisio	on/Group C	ommunication Sur	nmary		
Function	Channel	RX Frequen	cy N/W	RX Tone/NAC	TX Frequ	ency N/W TX Tone/	NAC Mode
	A STATE OF THE PARTY OF THE PAR						

MAPLE SPRINGS  Operational Period: Date: Time From:	ent Name:			3.					
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SAFETY OFFICER BRIAN AYERS  Resources Assigned this Period  Resource Designator  LWD  Leader  Resource Designator  LWD  Leader  Resource Designator  Drop Off PT./Time Pick Up F  Persons  Drop Off PT./Time Pick Up F  Control Operations/Work Assignments:  ASK: IMPROVE DOZER AND HAND LINE AROUND THE PRIVATE PROPERTY FROM ROAD 1134 TO ROAD 2516.  PURPOSE: KEEP FIRE ON FOREST LAND.  NIND STATE: PIRELINE IN THE RIGHT LOCATION WITH THE CORRECTION DIMENSIONS TO PREVENT FIRE FROM ENTERING PRIVATE F  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: KEEP FIRE WEST AND SOUTH OF THE CHEDAH RIVER.  PURPOSE: PREVENT LOSS OR DAMAGE TO PRIVATE PROPERTY AND STRUCTURES.  PURPOSE: PREVENT LOSS OR DAMAGE TO PRIVATE PROPERTY AND STRUCTURES.  PURPOSE: PREVENT LOSS OR DAMAGE TO PRIVATE PROPERTY AND STRUCTURES.  SPECIAL INSTITUTIONS PROTECTION GROUP.  PURPOSE: PREVENT LOSS OR DAMAGE TO PRIVATE PROPERTY AND STRUCTURES.  SPECIAL INSTITUTIONS IN COMPLIANCE WITH RETARDANT CONSTRAINTS.  DIVISION/Group Communication Summary  Function  Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC									
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SEE COMM PLAN, ICS 205					2	1			
Prepared By (Resource Unit Leader)  Approved By (Planning Section Chief)  Date  Time		er) App	roved By (Planning	Section Ch	ien D	Date	е	Time	

1. Incident Name:				3.		,		
MAPLE SPRINGS				Branch	h:	T	Division/Group	
2. Operational Period:	DAY							
Date/Time From:		D-14 (Time T					STRUCT	URE
11/09/2016 0700 WED		Date/Time To: 11/10/2016 0300	THU				GROUP	
4.			ions Personn	el				
OPERATIONS CHIEF	DAVE CARTE	R	ST	RUCTURI	E PROTEC SPECIA		IOE TJADEN	
AIR ATTACK SUPERVISOR	WARREN GIA	ACOMINI		SA	FETY OFF	ICER	BRIAN AYERS	
5.		Resources A	ssigned this	Period				
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
	artin and the							
6. Control Operations/Work Assignable TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS OR I END STATE: DEFENSIBLE SPACE FOR THE HOST AGENCIES.	DAMAGE TO P				HENSIVE S	TRUCT	URE PROTECTION	DN PLAN IS CREATED
7. Special Instructions:								
MAINTAIN POSITIVE INTERACTION	ONS WITH LO	CAL RESIDENTS AND	LAND OWNER	S. NOTIF	Y LOFR WI	TH ANY	Y CONCERNS.	
8.		Division/Group	Communicat	ion Summ	nary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC T	TX Frequenc	cy N/W	TX Tone/NAC	Mode
SEE COMM PLAN, ICS 205				7	1			
9. Prepared By (Resource Unit Le	A	Approved By		11/1/11	14		ate	Time
TAMARA STADEL, RESL	nausala	ROBERT LI	EHMANN, PSC	2/4/4	XI	11	1/08/2016	2000

MAPLE SPRINGS  2. Operational Period: DAY  Date/Time Form: 1/10/2016 0900 THU  4. Operations Personnel  OPERATIONS CHIEF   WAYNE "KATO" ICHINASU DAYE CARTER  AIR ATTACK SUPERVISOR   WARREN GAICOMINI SAFETY OFFICER   BRIAN AYERS  5. Resources Assigned this Period  Resource Designator   LWD Leader   Number Personnel Drop Off PT./Time   Pick Up PT./Time    Resources Designator   LWD Leader   Phumber Personnel Drop Off PT./Time   Pick Up PT./Time    Resources Assigned this Period  STIRKE Team / Task Forces   LWD Leader   Phumber Personnel Drop Off PT./Time   Pick Up PT./Time    Resources Assigned this Period  Resources Assigned this Period  BASIN RETORN / RE	1. Incident Name:					3.				
Date/Time From: 11/10/2016 (300) THU  4. OPERATIONS CHIEF WAYNE "KATO" ICHIYASU DAVE CARTER  AIR ATTACK SUPERVISOR WARREN GAICOMINI  SAFETY OFFICER BRIAN AYERS  5. Resource Assigned this Period  Strike Team / Task Force / Resource Designator  LWD Leader Persons  Top Off PT./Time Pick Up PT./Tim	MAPLE SPRINGS					Branch	1:		Division/Grou	p:
Date-frime From:	2. Operational Period:	DAY								
4. OPERATIONS CHIEF WAYNE "KATO" I CHIYASU DAVE CARTER  AIR ATTACK SUPERVISOR WARREN GAICOMINI  SERVE Team / Task Force / Resources Assigned this Period  Strike Team / Task Force / 11/22 JASON MYLES 3 ICP/1500 ICP/20300  STRIKE Team / Task Force / 11/22 JASON MYLES 3 ICP/1500 ICP/20300  CP/20300  CP/20300	Date/Time From:		Date/Time To:						SWING	SHIFT
OPERATIONS CHIEF WAYNE "KATO" ICHIYASU DIVISION/GROUP SUPERVISOR BOB VOSBURG DIVISION/GROUP SUPERVISOR BOB VOSBURG AIR ATTACK SUPERVISOR WARREN GAICOMINI  SAFETY OFFICER BRIAN AYERS  5. Resource Assigned this Period  Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT.		1	1/10/2016 030	0 T	HU					
AIR ATTACK SUPERVISOR  AIR ATTACK SUPERVISOR  WARREN GAICOMINI  Safety OFFICER  BRIAN AYERS  Strike Team / Task Force / Resource Designator  LWD  Leader  Persons  Drop Off PT./Time Pick Up PT./	4.			Operations						
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ENGS SECURITY 143 E-2  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/22  11/23  11/24  11/25				T					O# DT /T	Diek Un DT /Time
6. Control Operations/Work Assignments:  TASK: PATROL AND MONITOR FIRE LINES. PURPOSE: PREVENT FIRE SPREAD TO VALUES AT RISK. END STATE: NO FURTHER LOSS OF VALUES AT RISK. END STATE: NO FURTHER LOSS OF VALUES AT RISK. END STATE: RIPELINE BURNED WITH RIGHT INTENSITY AND MINIMIZED THREATS TO FIRELINE AND VALUES AT RISK.  7. Special Instructions: CONDUCT DEPRATIONS IN THE WILDERNESS IN COMPLIANCE WITH AGENCY DIRECTIVES. CONDUCT AIR OPERATIONS IN COMPLIANCE WITH RETARDANT CONSTRAINTS.  8. Division/Group Communication Summary  Function Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Mode  SEE COMM PLAN. ICS 205 Approved By (Planning Section Cylist) Date Time  JAPPOVED BY (Planning Section Cylist) Date Time  JAPPOVED BY (Planning Section Cylist) Date Time  JAPPOVED BY (Planning Section Cylist) Date Time	10-10-10-10-10-10-10-10-10-10-10-10-10-1	or								A. C.
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0704 1729	TIME:	START TIME:	STAR	16	2. OPERATIONAL PERIOD DATE: NOV-9-2016	2. OPEF	S	SPRING-S	T	1. INCIDENT NAME	1. INCIDI
I	1	PREPARED DATE/TIME:		Acomi	WARREN GIACOMINI	PR	MAR'	S SUN	AIR OPERATIONS SUMMARY	OPE	AIR

# **INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)**

ICS 205	6. Prepared By	5. Special Instructions:								Zone Group	4. Basic Radio Channel Use:	MAPLE SPRINGS	1. Incident Name:	
	d By	Instruction				9	ű	4	ω	# Ch	adio Char	SPRING	Name:	
	(Communicat	ons:				AIR TO GROUND	COMMAND	TACTICAL	TACTICAL	Function	nel Use:	š		
	(Communications Unit Leader)					A/G 54	JOANNA	D9 TAC 2	R8 TAC 1	Channel Name/Trunked Radio System Talkgroup		TI D	2.	INCIL
IAP Page	Name: TAMARA STADEL, RESL					AIR TO GROUND	COMMAND	TAC (SECONDARY)	TAC (PRIMARY)	dio Assignment		Date: 11/08/2016 Time: 2000	2. Date/Time Prepared:	INCIDENT RADIO COMMUNICATIONS
	TADEL, RESL					168.5375	171.4750	151.2800			CIMIMONIC			
							103.5	131.8		RX Tone/NAC		- D	3. Ope	ALIONS
						168.5375	168.1250	151.2800	166.5625	TX Freq		Date/Time From: 11/09/2016 0700	3. Operational Period:	FLAN (ICO 200)
Date/Time: 11/08/2016 2000	Signature:						136.5	131.8		TX Tone/NAC		WED	DAT	20200)
/08/2016 2000	maria									Mode (A,D, or M)		11/1		
	met									Remarks		Date/Time To: 11/10/2016 0300 THU		

FINAL

# HEALTH AND SAFETY MESSAGE

#### **SAFETY** starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Maple Springs, Avey, Ledbetter

DATE: 11-9-16

TIME: Day

Major Hazards and Risks:

Snags

Driving

Steep/Rugged Terrain

**Structure Protection** 

**Heavy Equipment** 

Fire Order of the Day - Identify Escape Routes and Safety Zones, and make them known.

#### Narrative:

Snags-Bug killed trees are very weak and may be rotted. Carefully assess their condition and fall only those which can be done safely. Avoid those too rotted to fall safely by identifying and relocating line where necessary.

**Driving**-Use extreme caution driving in smoke. There is heavy public traffic on most roads and drivers may be distracted. Obey all traffic laws. Lights and seatbelts on!

Steep/Rugged Terrain-Watch your footing and watch for rolling materials on steep slopes. Slopes may be slippery.

Structure Protection-Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Heavy Equipment-Stay 2 ½ tree heights away from heavy equipment. Ensure you have eye contact with the operator before approaching. Avoid working below heavy equipment.

# Watch Out Situation of the Day



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

#### Look Up, Look Down, **Look Around**

\*Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.

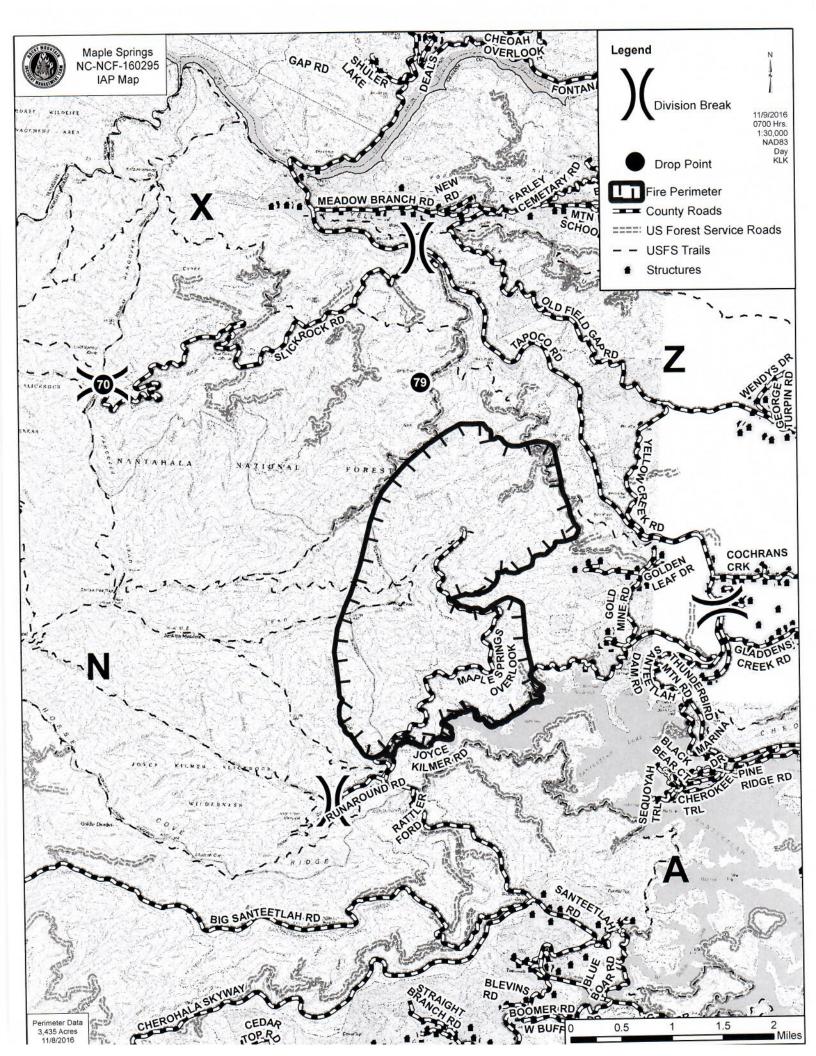
\*Look Down: Watch your footing. Keep an eye out for snakes, bees nests and observe fine fuels on the ground.

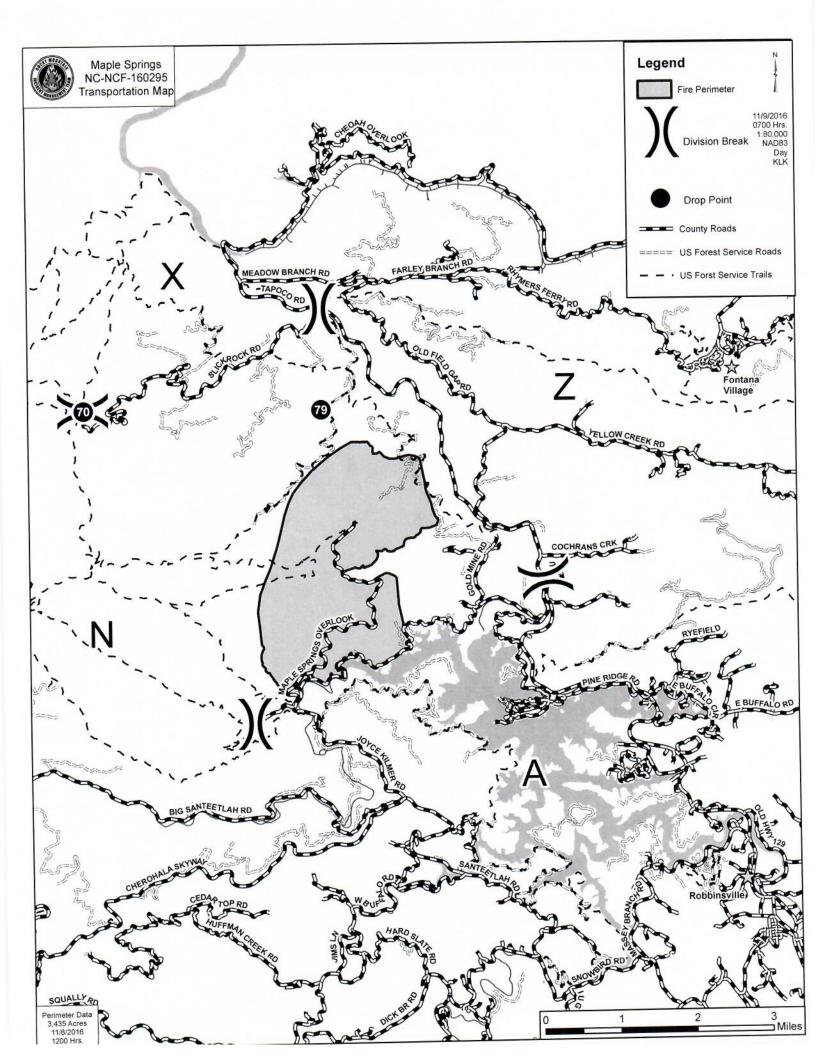
\* Look Around Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Incident Safety Officer: Sni C. Ayes

# MEDICAL PLAN (ICS 206)

<ol> <li>Incident Name Maple Springs Fire</li> </ol>	):		2. Operational Period: Date From: 11/09/16 Date To: Time From: 0700 Time To:						
3. Medical Aid S	tations:								
Name			Location		25/00/2007	ntact )/Frequency	Paramedics on Site?		
ICP		Robbinsville					☐ Yes ☐ No		
							Yes	☐ No	
							☐ Yes	☐ No	
						☐ Yes	☐ No		
							Yes	☐ No	
							☐ Yes ☐ No		
4. Transportatio	n (indicate	e air or ground):							
Ambulance S		Jan er grenne,	Location			ntact )/Frequency	Level of	Service	
Robbinsville Rescue S		Graham County Dis	patch		828-479-7985		☐ ALS 🗹 BLS		
Mountain Area Medica	AND A STATE OF THE	(Rotor Wing)			800-962-4354		✓ ALS ☐ BLS		
LIFESTAR	XX 24.00 1	(Rotor Wing)			865-305-9112		✓ ALS ☐ BLS		
Hoist Capable Helicop	oter	(Rotor Wing) Staged	d in Franklin		828-257-4264		✓ ALS ☐ BLS		
5. Hospitals:									
		Address, le & Longitude	Contact Number(s)/		Ground	Trauma Center	Burn Center	Helipad	
Hospital Name	i	f Helipad	Frequency	Air		100000000000000000000000000000000000000		Yes	
Tallulah Health Clinic	409 Tallula Robbinsvill		828-479-6434		15 min	Yes Level:	☐ Yes ✓ No	☑ Yes ☑ No	
Harris Regional Hospital	68 Hospita Sylva, NC	l Rd.	828-586-7000		45 min	Yes Level:	☐ Yes ✓ No	✓ Yes ☐ No	
Angel Medical 120 Riverview St. Center Franklin, NC			828-524-8411		44 min	Yes Level:	☐ Yes ☑ No	✓ Yes	
Mission Hospital	Mission Hospital 509 Biltmore Ave Asheville, NC		828-213-1948		90 min	Yes Level:	✓ Yes ✓ No	✓ Yes ✓ No	
Grady Burn Center	80 Jesse H Atlanta, G	Hill Jr. Drive A	404-616-2876		3.5 hr	✓ Yes Level:_1	✓ Yes	✓ Yes	
Notify supervisor of r medical emergency a distances. Do not re	nedical emer and advise of ly on air evad	i situation. Do not give	EMT. Utilize the wildlar e out names of ill/injured urce for medical transpo	rt.	sed, coordina	ate with Air Openature:	erations.	cations of travel	
8. Approved by	y (Safety C	Officer): Name: _	Sic A	yes	Signati	ure: <u>//-8-/</u>	Q		
ICS 206	1/	AP Page	Date/Time:	/					





UNIT	LOG	Incident Name     Maple Springs	2. Date Prepared 11/9/2016	3. Time Prepared			
Unit Name/Designators		5. Unit Leader (Name and Position	n)	6. Operational Period Day Shift			
		Personne	l Roster Assigned				
	me		CS Position	Home Base			
			•				
		Activity	Log Major Events				
Time			Major Dremo				

# MEDICAL PLAN - Medical Incident Report (ICS 206 WF)

4-100 (47-60			Medical Incident Rep	ort					
FOR A	LL MEDICAL EMERGEN "MEDICAL EM	CIES: IDENTIFY (	ON SCENE INCIDENT CO	MMANDER BY NA	ME AND POSITION	AND ANNOUNCE CH.			
Use ite			ommunicate sit						
A CONTACT CO	NABALINICATIONS/DISDA	TCH	ident Report." (If life threatenir						
	ations, Div. Alpha. Stand-by for ATUS: Provide incident sun			ig request designated	requeries se oleares le	, , , , ,			
	200	mary and communic			Describe the				
Nature of In	jury/iliness				(Ex: Broken leg with Geographic Name	+ "Medical"			
Incid	ent Name				(Ex: Trout Meadow	v Medical)			
Incident C	Commander				Name of I				
Pa	tient Care				Name of Care F (Ex: EMT Sr				
3. INITIAL PATI	ENT ASSESSMENT: Comients: Male / F	plete this section for ea	ach patient. This is only a brief, in Age:	itial assessment. Provid Weigh	le additional patient info a	fter completing this 9 Line Report.			
Number of Pat	Conscious?   YES	□NO = MEI							
	Breathing? ☐ YES	□ NO = ME	DEVAC!						
	nism of Injury:								
What ca	used the injury? (Datum WGS84)								
Ex: N 40° 42	.45' x W 123° 03.24'								
4 SEVERITY OF	F EMERGENCY, TRANSF	ORT PRIORITY							
4. OLVEINITI O		SEVERITY			TRANSPORT PRIORITY	Function			
Ex: Unconsciou	Life threatening injury us, difficulty breathing, bleedi	or illness. ng severely, 2° – 3° b	urns more than 4 palm sizes,	need is IMN	or MEDEVAC helicopter MEDIATE.	. Evacuation			
heat stroke, dis	soriented. ELLOW Serious Injury or	illness		Ambulance of	or consider air transport	if at remote location.			
Ex: Significant	trauma, not able to walk, 2° -	- 3º burns not more th	an 1-2 palm sizes.	Evacuation r	may be <b>DELAYED</b> .				
□ ROUTINE-GR				Routine of	ency. Evacuation consider f Convenience.	dered			
5. TRANSPORT	PLAN:								
Air Transport: (	Agency Aircraft Preferred)			☐ Life Flight		☐ Other			
☐ Helispot		☐ Short-haul/He	oist	Life Flight					
Ground Transpo	ort:			□ Ambulans		Other			
☐ Self-Extrac	t	☐ Carry-Out		☐ Ambuland		2 011101			
6 ADDITIONAL	. RESOURCE/EQUIPMEN	IT NEEDS:							
	medic/EMT(s)		☐ Crew(s)		☐ SKED/Backboard/C	-Collar			
	Sheet(s)		□ Oxygen		☐ Trauma Bag				
1000	cation(s)		☐ IV/Fluid(s)		☐ Cardiac Monitor/AED				
	r (i.e. splints, rope rescue, wh	neeled litter)							
7. COMMUNIC	ATIONS: Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)		Tone/NAC *			
Function	7/4	168.3250	110.9	171.4325		110.9			
Ex: Command	Forest Rpt, Ch. 2	100.3230	110.0	2.00 (A. A. T. T. T. A.					
COMMAND									
AIR-TO-GRND									
TACTICAL			*(NAC for digital radio sys	tem)					
8. EVACUATIO	ON LOCATION: g (Datum WGS84)		(IVAC for digital radio 3)						
EX: N 40 4	12.45' x W 123 03.24'								
Patient's ETA	to Evacuation Location:								
Helispot/Extra	ction Size and Hazards:								
9. CONTINGE	NCY:								
Considerations	: If primary options fail, wh conjunction with primary	nat actions can be in evacuation method?		A at ago	n ETA's of resources of cording to your level of t. Keep Calm. Think (	training			
Considerations	conjunction with primary	evacuation method?	Be thinking ahead	Act acc Be Aler	ording to your level of t. Keep Calm. Think (	training Clearly. Act Decisively.			